

MICROPLASTIC-FREE FILM COAT FOR CORN



- RED L-1101
- First new-generation microplastic-free film coat for corn
- Meets or exceeds current industry standards
- Complies with upcoming regulatory requirements
- Optimal performance on corn





Stay a step ahead

In the agriculture sector it can be challenging to abide by regulations and still provide a top-end product for your customers. To help you stay ahead of changes soon to be imposed in Europe, we are developing a new line of microplastic-free seed coatings that deliver high-quality results. Disco Red L-1101 is the first corn film coat in this new product range.

This microplastic-free film coat is developed according to current ECHA guidelines: ready for the future and the sustainable choice for corn.



Abrasion resistance, average values

*The lower the value, the better the coating scores on abrasion resistance.

All you could want ... and more

We all know the importance of reducing our impact on the environment. The challenge is in finding sustainable solutions without compromising on quality.

Disco Red L-1101 performs beyond the industry standards and has all the features you expect in a quality film coat. Like minimised dust-off? Yes! What about abrasion resistance? It's excellent! And compatibility? Yes, with commonly used plant protection products. It also has a high-quality appearance and it's easy to apply.



Dust-off (directly after coating and 4 weeks after coating)

*The lower the value, the better the coating scores on dust-off.



Disco Red L-1101 is the first solution for corn in Incotec's new range of microplastic-free seed coatings.

- Microplastic-free
- Optimal dust control
- Excellent abrasion resistance
- Compatible with commonly used PPPs
- Good flowability
- Easy to apply
- Quality cosmetics

SUSTAINABLE TO THE MAX

Interested in this product? Contact us at general@incotec.com www.incotec.com/productfinder



